EXAMPLE #2

					City or	Fownship							Year
	REAL PROPERTY	1 11			sessed		%			Tru	Remarks		
	(Continuation)	Pcls.	#-	· · · · ·	/alue	1	Ratio)	ļ	\	'alue		Helliaiks
400	DEOIDENTIAL	 		 	ļ								
401	RESIDENTIAL			1	000		40	00		2	500	000	REAPPRAT
402	Loss	 	-	 	-0	_					-0		which
403		 		1	000		40	00		a	500	∞	analysis
404	Adjustment	·	#		500	000					- O	-	shows to
405		<u> </u>	-		500	000	60	8		<u>a</u>	500	000	result in
406	New		1]	300	000	50	8					a ratio o
407			_				7			/			50%
408	TOTAL RESIDENTIAL			1	800	∞	50	∞		3	600	2	
100	Computed 50% of TCV Remmended CEV Real Resid	ol Doci	dont	ial Ct	RRE	CT	PROC	FD	uR	EW	HEN	JAN	AL YSTS
.03	Compared 50% of 1CV he	ai nesi	uem	SH	ion:	5 T t	TAF	TH	E	REA	PPR	TA	27 148
łeco	mmended CEV Real Resid	tential ≈	RE	ESUI	TE	VG:	IN I	15	SE	55 N	ENT	ST	HAT AR
		<u> </u>	İ	50	90	OF	RUE	Č	isa ASA	4V +	illi	E	
500													
501	TIMBER - CUTOVER											,	
502	Loss												
503													
504	Adjustment												
505			1										<u> </u>
506	New								-				
300 t													
			-	 				$-\parallel$					
507	TOTAL TIMBER - C O												
507	TOTAL TIMBER - C.O.												
507	TOTAL TIMBER - C.O. Computed 50% of TCV Re	eal Timb	per C	utover =									
507 508 609													
507 508 609 Reco	Computed 50% of TCV Re												
507 508 609 Reco	Computed 50% of TCV Remmended CEV Real Timbe												
507 508 609 Reco	Computed 50% of TCV Remmended CEV Real Timber												
507 508 609 Reco	Computed 50% of TCV Remmended CEV Real Timbe												<i>\$</i> =
507 508 609 Reco 600 601 602 603	Computed 50% of TCV Remmended CEV Real Timber DEVELOPMENTAL Loss												<i>y</i> ≥
507 508 509 Reco 500 501 502 503 504	Computed 50% of TCV Remmended CEV Real Timber												
507 508 509 Reco 500 501 502 503 504	Computed 50% of TCV Remmended CEV Real Timber DEVELOPMENTAL Loss Adjustment												
507 508 609 Reco 600 6001 602 603 604 605	Computed 50% of TCV Remmended CEV Real Timber DEVELOPMENTAL Loss												
507 508 509	Computed 50% of TCV Remmended CEV Real Timber DEVELOPMENTAL Loss Adjustment												